

ABSTRACT

A apparatus and method for manufacturing a laminated optical disc that include an adhesive applying device adapted to apply an adhesive to a first substrate, forming an adhesive layer having a specific thickness between the first substrate and a second substrate superimposed onto the first substrate. The manufacturing apparatus and method further include an adhesive supply source adapted to supply the adhesive to the adhesive applying device at a first predetermined temperature and a defoaming tank adapted to remove bubbles from the adhesive at a second predetermined temperature, which is higher than the first predetermined temperature.